

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) Method for ~~determining~~ verifying digitized images of persons, in particular, for verifying the suitability of an a digitized image of a person for person identification, with the steps:

segmenting the image of a person into a background area and a head or face area,

analyzing the head or face area to determine at least one characteristic value,

comparing the at least one characteristic value with at least one predetermined threshold value, and

making a determination of the suitability of the image based on a result of the comparison.
2. (original) Method according to claim 1, wherein the step of segmenting comprises performing a method for object recognition.
3. (previously presented) Method according to claim 1, wherein analyzing the head or face area comprises detecting at least one geometric feature of the head or face area.

4. (original) Method according to claim 3, wherein detecting at least one geometric feature of the head or face area comprises a size and/or shape and/or position and/or spatial orientation of the head or face area within the image of a person.
5. (previously presented) Method according to claim 1, wherein analyzing the head or face area comprises detecting at least one reproduction feature of the head or face area.
6. (original) Method according to claim 5, wherein the at least one reproduction feature that is to be detected comprises a contrast and/or a color distribution and/or a sharpness of the image and/or a brightness and/or a grade of staining and/or a measure for the irradiation of the head or face area.
7. (previously presented) Method according to claim 1, wherein analyzing the head or face area comprises localizing sub-regions of the head or face area.
8. (original) Method according to claim 7 with the additional step:
analyzing the at least one localized sub-region.
9. (previously presented) Method according to claim 1 with the step:
analyzing the image of a person with respect to global criteria that apply to the entire image of a person.

10. (previously presented) Method according to claim 1 with the step:
analyzing the background area of the image of a person.
11. (previously presented) Method according to claim 1 with the step:
determining whether a negatively evaluated image could fulfill the
predetermined quality criteria after image correction.
12. (currently amended) A correction method for ~~digitized images of persons~~
~~and, in particular, for an~~ a digitized image of a person, which does not
fulfill one or more quality criteria during a verification method according to
claim 1, comprising

correcting at least one image reproduction feature in the entire image
and/or the head or face area and/or the background area, and/or

correcting at least one geometric feature of a head or face area displayed
in the image of a person.
13. (currently amended) A data ~~processing means for executing~~ processor,
adapted to execute a method according to claim 1.
14. (currently amended) A data ~~processing means for executing~~ processor,
adapted to execute a method according to claim 12.
15. (currently amended) A data ~~processing means for executing~~ processor,
adapted to execute a verification method according to claim 1 and ~~for~~
~~executing~~ to execute a correction method for ~~digitized images of persons~~

~~and, in particular, for an~~ a digitized image of a person, which does not fulfill one or more quality criteria during the verification method, comprising
correcting at least one image reproduction feature in the entire image and/or the head or face area and/or the background area, and/or
correcting at least one geometric feature of a head or face area displayed in the image of a person.

16. (currently amended) System for quality verification and correction of digitized images of persons comprising
a storage means for storing digitized image data, and one of
a first data processing means for executing a method according to claim 1 and a second data processing means for executing a correction method for ~~digitized images of persons and, in particular, for an~~ a digitized image of a person, which does not fulfill one or more quality criteria during a verification method according to claim 1, comprising
correcting at least one image reproduction feature in the entire image and/or the head or face area and/or the background area, and/or
correcting at least one geometric feature of a head or face area displayed in the image of a person, and
a data processing means for executing a verification method according to claim 1 and for executing a correction method for ~~digitized images of persons and, in particular, for an~~ a digitized image of a person, which does not fulfill one or more quality criteria during the verification method, comprising
correcting at least one image reproduction feature in the entire image and/or the head or face area and/or the background area, and/or

correcting at least one geometric feature of a head or face area
displayed in the image of a person.

17. (original) A system according to claim 16 comprising
an apparatus for generating digitized image data.
18. (previously presented) A system according to claim 16 comprising
a display device for displaying whether a verified image or a modified
image observes predetermined quality standards.
19. (previously presented) Method according to claim 2, wherein analyzing the
head or face area comprises detecting at least one geometric feature of
the head or face area.
20. (previously presented) Method according to claim 2, wherein analyzing the
head or face area comprises detecting at least one reproduction feature of
the head or face area.